

E32-ZD200E

Industrial automation components

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| Manufacturer | Omron |
| Catalog number | e32-zd200e |
| Category | Industrial automation components |
| Product type | Industrial automation components |
| Status | Active product |

Technical specification

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| Brand | Omron |
| Part Number | E32-ZD200E |
| Product Type | Fiber Optic Sensor |
| Sensing Distance | 200 mm |
| Compatibility | Omron E3X Series Amplifiers |

Description

The Omron E32-ZD200E is a fiber optic sensor designed for precise object detection in industrial automation applications. Manufactured by Omron, a leader in automation technology, this sensor offers reliable performance in various environments. Key features include a sensing distance of up to 200 mm, a compact design suitable for tight spaces, and compatibility with Omron's E3X series amplifiers. The E32-ZD200E is ideal for applications requiring accurate and consistent object detection, such as assembly lines, packaging systems, and material handling processes. Its robust construction ensures durability and longevity, making it a valuable component in automation systems.